

Applicant: Robert H. Osborn Jr.
Application Serial No.: 10/803,642
Filing Date: March 18, 2004
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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An electrical fitting for terminating a flexible jacketed metal conduit comprising:

an elongated connector body having a conduit receiving end and a conductor egressing end;

a gland nut attachable to said conduit receiving end of said body; and

a sealing ring interposed between said gland nut and said body for establishing a seal thereat upon said attachment of said gland nut to said conduit, ~~said sealing ring being formed of high temperature resistant resilient plastic nylon 4/6; and~~

and insulated throat supported within said conductor egressing end of said body;

wherein said sealing ring and said insulated throat are both formed of high-temperature resistant resilient nylon 4/6.

2-3. (Canceled).

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4. (Original) An electrical fitting of claim 1 wherein said body and gland nut are formed of conductive metal.
5. (Original) An electrical fitting of claim 4 further including a ground cone supported by said body for engagement with said metal conduit for establishing electrical ground connection between said body and said metal conduit.
6. (Original) An electrical fitting of claim 5 wherein said conductor egressing end is externally screw threaded for insertion into an opening in a panel of an electrical enclosure.
7. (Original) An electrical fitting of claim 6 further including an internally threaded lock nut for screw threaded attachment to said conduit engaging end for securing said body to said panel.
8. (Original) An electrical fitting of claim 1 wherein said conduit engaging end is linearly aligned with said conductive receiving end.
9. (Original) An electrical fitting of claim 1 wherein said conductor egressing end is aligned at an angle with respect to conductor receiving end.

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10. (Original) An electrical fitting of claim 9 wherein said angle is 45°.

11. (Original) An electrical fitting of claim 9 wherein said angle is 90°.